

Sticky Learning for Science (Chemistry)

Class 2

Melting and Moulding

Everyday Materials (Year 1)

Uses of Everyday Materials (Year 2)

I can identify and name a variety of everyday materials.

I can discuss the uses and properties of everyday materials.

I can find out how the shapes of solid objects made from some materials can be changed.

I can perform simple tests to find out which properties of materials make them suitable or unsuitable for particular purposes. **MO PE**

I can closely observe, identify and classify the uses of different materials. **IC**

I can gather and record data to help answer questions about the properties of materials and their uses. **AQ RR DC AE**

Key Vocabulary to learn:

- Material
- Suitable
- Unsuitable
- Property
- Everyday

Working Scientifically:

AQ Asking and answering questions

MP Making predictions

MO Making observations

EM Equipment and measurements

IC Identifying and classifying

PE Engaging in practical enquiry (investigations)

RR Recording and reporting findings

DC Drawing conclusions

AE Analysing data, evaluating and raising further questions and predictions